

Amendments to the Claims

This listing of claims will replace all prior listings of claims in the application.

Listing of Claims

1.-12. (Canceled)

13. (Currently Amended) A computer according to ~~Claim 12~~Claim 21, wherein the self-excited oscillation heat pipe has a flexible shape at least at a part of a conduit constituting the ~~container~~heat pipe.

14. (Currently Amended) A computer according to Claim 13, wherein the self-excited oscillation heat pipe has a coiled shape at least at a part of the conduit ~~constituting the container~~.

15. (Currently Amended) A computer according to Claim 13, wherein the self-excited oscillation heat pipe has a waved bent shape at least at a part of the conduit ~~constituting the container~~.

16. (Currently Amended) A computer according to Claim 13, wherein the self-excited oscillation heat pipe is formed of a bellows at least at a part of the conduit ~~constituting the container~~.

17. (Currently Amended) A computer according to ~~any of Claim 12~~Claim 21, wherein at least a part of the ~~container of the~~ self-excited oscillation heat pipe is constituted by a material having a flexibility.

18. (Currently Amended) A computer according to ~~any of~~ Claim 17, wherein at least a part of the container of the

self-excited oscillation heat pipe is constituted by ~~super elastic alloys or supper elastic plastic alloys~~ a super-elastic alloy or a super-elastic plastic alloy.

19. (Currently Amended) A computer according to ~~Claim 12~~ Claim 21, wherein a part of the ~~container of the self-~~ excited oscillation heat pipe is thermally connected to a CPU or a radiation member of the CPU ~~in an excellent heat transfer state.~~

20. (Currently Amended) A computer according to ~~Claim 12~~ Claim 21, wherein a fan is provided on ~~the~~ a radiation surface provided on the backside of the display unit.

21. (New) A computer comprising:
a main unit provided with a CPU;
a display unit;
a connection part for foldably connecting the main unit of the CPU and the display unit; and
a self-excited oscillation heat pipe which reciprocatingly passes a plurality of times between the main unit and the display unit at the connection part and plural portions of the self-excited oscillation heat pipe reciprocating at the connection part are flexible.

22. (New) A computer comprising:
a main unit provided with a CPU;
a display unit;
a connection part for foldably connecting the main unit with the display unit; and
a self-excited oscillation heat pipe for removing heat from the CPU and transferring it to the display unit;
wherein the self-excited oscillation heat pipe is in thermal communication with a heat source in the CPU and a radiation side in the display unit, passes in a reciprocating fashion a plurality of times between the CPU and the display

unit via the connection part and has plural portions reciprocating at the connection part which are flexible.